

Abstract

An activity board assembly (1) including; a board (2) having an upper surface (3) for supporting a user (46), a base portion (4) and a resilient support member (5) having an upper and a lower distal end, said upper end being connected to an underside of the board and the lower distal end being connected to the base portion (4),
5 characterised in that the board (2) is rotatable with respect to the base portion (4) about; a first axis in a plane substantially orthogonal with the upper surface (3) of the board and/or the base portion (4); a second axis substantially orthogonal to the first axis and substantially parallel to the upper surface (3) of the board and/or the base
10 portion (4); a third axis orthogonal to both the first and second axis; the connection between the resilient support member (5) and the base portion (4) being configured to prevent linear movement with respect to each other.